Potter Elementary
2500 North Averill Avenue
Flint, Michigan 48506

ANALYTE	RESULT	ANALYTE	RESULT	Sample Description	Site Code	Site Description
Lead	0.001	Copper	0.00	01CF001-RM22	CA1	First Sequential Sample
Lead	0.000	Copper	0.00	01CF001-RM22	CA2	Second Sequential Sample
Lead	0.000	Copper	0.00	01CF001-RM22	CA3	Third Sequential Sample
Lead	0.000	Copper	0.00	01CF001-RM22	CA4	Forth Sequential Sample
Lead	0.000	Copper	0.00	01CF001-RM22	CA5	Fifth Sequential Sample
Lead	0.000	Copper	0.00	01CF001-RM22	CA6	Sixth Sequential Sample
Lead	0.000	Copper	0.00	01CF001-RM22	CA7	Seventh Sequential Sample
Lead	0.000	Copper	0.00	01CF001-RM22	CA8	Eigth Sequential Sample
Lead	0.000	Copper	0.00	01CF001-RM22	CA9	Ninth Sequential Sample
Lead	0.000	Copper	0.00	01CF001-RM22	CA10	Tenth Sequential Sample
Lead	0.002	Copper	0.06	01CF013-RM 12	CB1	First Sequential Sample
Lead	0.001	Copper	0.05	01CF013-RM 12	CB2	Second Sequential Sample
Lead	0.000	Copper	0.05	01CF013-RM 12	CB3	Third Sequential Sample
Lead	0.000	Copper	0.05	01CF013-RM 12	CB4	Forth Sequential Sample
Lead	0.000	Copper	0.05	01CF013-RM 12	CB5	Fifth Sequential Sample
Lead	0.000	Copper	0.05	01CF013-RM 12	CB6	Sixth Sequential Sample
Lead	0.000	Copper	0.05	01CF013- RM12	CB7	Seventh Sequential Sample
Lead	0.000	Copper	0.05	01CF013-RM 12	CB8	Eigth Sequential Sample
Lead	0.000	Copper	0.05	01CF013-RM 12	CB9	Ninth Sequential Sample
Lead	0.000	Copper	0.05	01CF013-RM 12	CB10	Tenth Sequential Sample
Lead	0.005	Copper	0.17	01CF035-RM 2A	CC1	First Sequential Sample
Lead	0.003	Copper	0.18	01CF035-RM 2A	CC2	Second Sequential Sample
Lead	0.002	Copper	0.18	01CF035-RM 2A	CC3	Third Sequential Sample
Lead	0.003	Copper	0.18	01CF035-RM 2A	CC4	Forth Sequential Sample
Lead	0.002	Copper	0.18	01CF035-RM 2A	CC5	Fifth Sequential Sample
Lead	0.002	Copper	0.18	01CF035-RM 2A	CC6	Sixth Sequential Sample
Lead	0.002	Copper	0.18	01CF035-RM 2A	CC7	Seventh Sequential Sample
Lead	0.002	Copper	0.18	01CF035-RM 2A	CC8	Eigth Sequential Sample
Lead	0.002	Copper	0.17	01CF035-RM 2A	CC9	Ninth Sequential Sample
Lead	0.002	Copper	0.17	01CF035-RM 2A	CC10	Tenth Sequential Sample
Lead	0.009	Copper	0.12	01CF037-RM 38	CD1	First Sequential Sample
Lead	0.001	Copper	0.07	01CF037-RM 38	CD2	Second Sequential Sample
Lead	0.001	Copper	0.00	01CF037-RM 38	CD3	Third Sequential Sample
Lead	0.000	Copper	0.00	01CF037-RM 38	CD4	Forth Sequential Sample
Lead	0.000	Copper	0.00	01CF037-RM38	CD5	Fifth Sequential Sample
Lead	0.000	Copper	0.00	01CF037-RM 38	CD6	Sixth Sequential Sample
Lead	0.000	Copper	0.00	01CF037-RM 38	CD7	Seventh Sequential Sample
Lead	0.000	Copper	0.00	01CF037-RM 38	CD8	Eigth Sequential Sample
Lead	0.000	Copper	0.00	01CF037-RM 38	CD9	Ninth Sequential Sample
Lead	0.000	Copper	0.00	01CF037-RM 38	CD10	Tenth Sequential Sample

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ANALYTE	RESULT	ANALYTE	RESULT	Sample Description	Site Code	Site Description
Lead	0.004	Copper	0.39	01CF052-RM 31	CE1	First Sequential Sample
Lead	0.003	Copper	0.29	01CF052-RM 31	CE2	Second Sequential Sample
Lead	0.002	Copper	0.25	01CF052-RM 31	CE3	Third Sequential Sample
Lead	0.002	Copper	0.20	01CF052-RM 31	CE4	Forth Sequential Sample
Lead	0.002	Copper	0.19	01CF052-RM 31	CE5	Fifth Sequential Sample
Lead	0.002	Copper	0.18	01CF052-RM 31	CE6	Sixth Sequential Sample
Lead	0.005	Copper	0.24	01CF052-RM 31	CE7	Seventh Sequential Sample
Lead	0.006	Copper	0.22	01CF052-RM 31	CE8	Eigth Sequential Sample
Lead	0.004	Copper	0.16	01CF052-RM 31	CE9	Ninth Sequential Sample
Lead	0.003	Copper	0.14	01CF052-RM 31	CE10	Tenth Sequential Sample
Lead	0.000	Copper	0.30	03KC058-UNIT 3	CF1	First Sequential Sample
Lead	0.000	Copper	0.21	03KC058-UNIT 3	CF2	Second Sequential Sample
Lead	0.000	Copper	0.19	03KC058-UNIT 3	CF3	Third Sequential Sample
Lead	0.000	Copper	0.18	03KC058-UNIT 3	CF4	Forth Sequential Sample
Lead	0.000	Copper	0.17	03KC058-UNIT 3	CF5	Fifth Sequential Sample
Lead	0.000	Copper	0.17	03KC058-UNIT 3	CF6	Sixth Sequential Sample
Lead	0.000	Copper	0.16	03KC058-UNIT 3	CF7	Seventh Sequential Sample
Lead	0.000	Copper	0.16	03KC058-UNIT 3	CF8	Eigth Sequential Sample
Lead	0.000	Copper	0.15	03KC058-UNIT 3	CF9	Ninth Sequential Sample
Lead	0.000	Copper	0.14	03KC058-UNIT 3	CF10	Tenth Sequential Sample
Lead	0.017	Copper	0.14	01DW020 RM 7	P1	First Primary draw of 125 milliliters
Lead	0.005	Copper	0.13	01DW020 RM 7	P2	Second Primary draw of 125 milliliters
Lead	0.004	Copper	0.13	01DW020 RM 7	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.003	Copper	0.13	01DW020 RM 7	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.018	Copper	0.13	01CF019 RM 7	P1	First Primary draw of 125 milliliters
Lead	0.012	Copper	0.21	01CF019 RM 7	P2	Second Primary draw of 125 milliliters
Lead	0.001	Copper	0.14	01CF019 RM 7	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.13	01CF019 RM 7	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.005	Copper	0.27	01KC026 RM5	P1	First Primary draw of 125 milliliters
Lead	0.002	Copper	0.24	01KC026 RM 5	P2	Second Primary draw of 125 milliliters
Lead	0.000	Copper	0.16	01KC026 RM 5	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.16	01KC026 RM 5	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.065	Copper	0.20	01DW022 RM 6	P1	First Primary draw of 125 milliliters
Lead	0.005	Copper	0.08	01DW022 RM 6	P2	Second Primary draw of 125 milliliters
Lead	0.003	Copper	0.07	01DW022 RM 6	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.002	Copper	0.07	01DW022 RM 6	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.025	Copper	0.33	01CF021 RM 6	P1	First Primary draw of 125 milliliters
Lead	0.008	Copper	0.29	01CF021 RM 6	P2	Second Primary draw of 125 milliliters
Lead	0.002	Copper	0.12	01CF021 RM 6	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.001	Copper	0.08	01CF021 RM 6	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.003	Copper	0.29	01CF024 RM 5	P1	First Primary draw of 125 milliliters
Lead	0.003	Copper	0.18	01CF024 RM 5	P2	Second Primary draw of 125 milliliters
Lead	0.002	Copper	0.14	01CF024 RM 5	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.001	Copper	0.15	01CF024 RM 5	F02	Flush Sample taken 2 minutes after First Flush Sample

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ANALYTE	RESULT	ANALYTE	RESULT	Sample Description	Site Code	Site Description
Lead	0.011	Copper	0.08	01DW016 RM 10	P1	First Primary draw of 125 milliliters
Lead	0.002	Copper	0.07	01DW016 RM 10	P2	Second Primary draw of 125 milliliters
Lead	0.000	Copper	0.07	01DW016 RM 10	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.06	01DW016 RM 10	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.007	Copper	0.15	01CF017 RM 8	P1	First Primary draw of 125 milliliters
Lead	0.014	Copper	0.16	01CF017 RM 8	P2	Second Primary draw of 125 milliliters
Lead	0.002	Copper	0.10	01CF017 RM 8	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.07	01CF017 RM 8	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.004	Copper	0.34	01KC025 RM 5	P1	First Primary draw of 125 milliliters
Lead	0.002	Copper	0.56	01KC025 RM 5	P2	Second Primary draw of 125 milliliters
Lead	0.001	Copper	0.17	01KC025 RM 5	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.16	01KC025 RM 5	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.014	Copper	0.29	01CF015 RM 10	P1	First Primary draw of 125 milliliters
Lead	0.011	Copper	0.26	01CF015 RM 10	P2	Second Primary draw of 125 milliliters
Lead	0.000	Copper	0.07	01CF015 RM 10	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.07	01CF015 RM 10	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.006	Copper	0.14	01DW018 RM 8	P1	First Primary draw of 125 milliliters
Lead	0.001	Copper	0.07	01DW018 RM 8	P2	Second Primary draw of 125 milliliters
Lead	0.001	Copper	0.06	01DW018 RM 8	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.06	01DW018 RM 8	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.014	Copper	0.53	01DW023 RM 5	P1	First Primary draw of 125 milliliters
Lead	0.004	Copper	0.29	01DW023 RM 5	P2	Second Primary draw of 125 milliliters
Lead	0.005	Copper	0.13	01DW023 RM 5	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.004	Copper	0.14	01DW023 RM 5	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.005	Copper	0.14	01CF033 RM 1A LIBRARY	P1	First Primary draw of 125 milliliters
Lead	0.005	Copper	0.16	01CF033 RM 1A LIBRARY	P2	Second Primary draw of 125 milliliters
Lead	0.005	Copper	0.15	01CF033 RM 1A LIBRARY	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.002	Copper	0.16	01CF033 RM 1A LIBRARY	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.023	Copper	0.23	01DW032 RM 1A LIBRARY	P1	First Primary draw of 125 milliliters
Lead	0.011	Copper	0.19	01DW032 RM 1A LIBRARY	P2	Second Primary draw of 125 milliliters
Lead	0.028	Copper	0.15	01DW032 RM 1A LIBRARY	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.005	Copper	0.16	01DW032 RM 1A LIBRARY	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.556	Copper	4.76	01DW034 RM 1A LIBRARY	P1	First Primary draw of 125 milliliters
Lead	0.069	Copper	1.10	01DW034 RM 1A LIBRARY	P2	Second Primary draw of 125 milliliters
Lead	0.038	Copper	1.34	01DW034 RM 1A LIBRARY	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.004	Copper	0.23	01DW034 RM 1A LIBRARY	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.025	Copper	0.20	01DW036 RM 2A LIBRARY	P1	First Primary draw of 125 milliliters
Lead	0.007	Copper	0.16	01DW036 RM 2A LIBRARY	P2	Second Primary draw of 125 milliliters
Lead	0.004	Copper	0.16	01DW036 RM 2A LIBRARY	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.002	Copper	0.18	01DW036 RM 2A LIBRARY	F02	Flush Sample taken 2 minutes after First Flush Sample

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ANALYTE	RESULT	ANALYTE	RESULT	Sample Description	Site Code	Site Description
Lead	0.009	Copper	0.00	01CF035 RM 2A LIBRARY	P1	First Primary draw of 125 milliliters
Lead	0.023	Copper	0.16	01CF035 RM 2A LIBRARY	P2	Second Primary draw of 125 milliliters
Lead	0.012	Copper	0.16	01CF035 RM 2A LIBRARY	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.006	Copper	0.16	01CF035 RM 2A LIBRARY	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.003	Copper	0.45	01BF031 RM 3	P1	First Primary draw of 125 milliliters
Lead	0.011	Copper	0.23	01BF031 RM 3	P2	Second Primary draw of 125 milliliters
Lead	0.005	Copper	0.13	01BF031 RM 3	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.002	Copper	0.14	01BF031 RM 3	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.017	Copper	0.19	01CF027 RM 4	P1	First Primary draw of 125 milliliters
Lead	0.010	Copper	0.29	01CF027 RM 4	P2	Second Primary draw of 125 milliliters
Lead	0.002	Copper	0.10	01CF027 RM 4	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.09	01CF027 RM 4	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.024	Copper	0.27	01CF029 RM 3	P1	First Primary draw of 125 milliliters
Lead	0.024	Copper	0.24	01CF029 RM 3	P2	Second Primary draw of 125 milliliters
Lead	0.005	Copper	0.22	01CF029 RM 3	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.009	Copper	0.25	01CF029 RM 3	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.013	Copper	0.20	01DW030 RM 3	P1	First Primary draw of 125 milliliters
Lead	0.010	Copper	0.22	01DW030 RM 3	P2	Second Primary draw of 125 milliliters
Lead	0.010	Copper	0.21	01DW030 RM 3	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.005	Copper	0.18	01DW030 RM 3	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.005	Copper	0.09	01DW028 RM 4	P1	First Primary draw of 125 milliliters
Lead	0.002	Copper	0.09	01DW028 RM 4	P2	Second Primary draw of 125 milliliters
Lead	0.001	Copper	0.09	01DW028 RM 4	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.08	01DW028 RM 4	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.008	Copper	0.39	01CF003 RM 17	P1	First Primary draw of 125 milliliters
Lead	0.003	Copper	0.31	01CF003 RM 17	P2	Second Primary draw of 125 milliliters
Lead	0.000	Copper	0.07	01CF003 RM 17	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.06	01CF003 RM 17	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.004	Copper	0.07	01CF001 RM 22	P1	First Primary draw of 125 milliliters
Lead	0.002	Copper	0.06	01CF001 RM 22	P2	Second Primary draw of 125 milliliters
Lead	0.000	Copper	0.00	01CF001 RM 22	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.00	01CF001 RM 22	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.030	Copper	0.30	01DW006 RM 15	P1	First Primary draw of 125 milliliters
Lead	0.014	Copper	0.30	01DW006 RM 15	P2	Second Primary draw of 125 milliliters
Lead	0.002	Copper	0.10	01DW006 RM 15	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.001	Copper	0.07	01DW006 RM 15	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.008	Copper	0.09	01CF004 RM 20	P1	First Primary draw of 125 milliliters
Lead	0.005	Copper	0.14	01CF004 RM 20	P2	Second Primary draw of 125 milliliters
Lead	0.000	Copper	0.06	01CF004 RM 20	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.06	01CF004 RM 20	F02	Flush Sample taken 2 minutes after First Flush Sample

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ANALYTE	RESULT	ANALYTE	RESULT	Sample Description	Site Code	Site Description
Lead	0.008	Copper	0.22	01CF007 RM 15	P1	First Primary draw of 125 milliliters
Lead	0.004	Copper	0.09	01CF007 RM 15	P2	Second Primary draw of 125 milliliters
Lead	0.001	Copper	0.07	01CF007 RM 15	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.06	01CF007 RM 15	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.003	Copper	0.13	01DW005 RM 20	P1	First Primary draw of 125 milliliters
Lead	0.000	Copper	0.06	01DW005 RM 20	P2	Second Primary draw of 125 milliliters
Lead	0.000	Copper	0.06	01DW005 RM 20	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.001	Copper	0.06	01DW005 RM 20	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.008	Copper	0.18	01KC009 DHHS	P1	First Primary draw of 125 milliliters
Lead	0.003	Copper	0.33	01KC009 DHHS	P2	Second Primary draw of 125 milliliters
Lead	0.000	Copper	0.07	01KC009 DHHS	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.06	01KC009 DHHS	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.008	Copper	0.25	01CF014 RM 9	P1	First Primary draw of 125 milliliters
Lead	0.011	Copper	0.33	01CF014 RM 9	P2	Second Primary draw of 125 milliliters
Lead	0.003	Copper	0.20	01CF014 RM 9	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.004	Copper	0.12	01CF013 RM 12	P1	First Primary draw of 125 milliliters
Lead	0.002	Copper	0.06	01CF013 RM 12	P2	Second Primary draw of 125 milliliters
Lead	0.000	Copper	0.00	01CF013 RM 12	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.00	01CF013 RM 12	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.005	Copper	0.17	01KC008 COMMUNITY RM	P1	First Primary draw of 125 milliliters
Lead	0.009	Copper	0.15	01KC008 COMMUNITY RM	P2	Second Primary draw of 125 milliliters
Lead	0.001	Copper	0.09	01KC008 COMMUNITY RM	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.07	01KC008 COMMUNITY RM	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.010	Copper	0.18	01DW012 RM 12	P1	First Primary draw of 125 milliliters
Lead	0.005	Copper	0.10	01DW012 RM 12	P2	Second Primary draw of 125 milliliters
Lead	0.001	Copper	0.00	01DW012 RM 12	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.00	01DW012 RM 12	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.030	Copper	0.20	01CF039- RM 39	P1	First Primary draw of 125 milliliters
Lead	0.022	Copper	0.27	01CF039- RM 39	P2	Second Primary draw of 125 milliliters
Lead	0.002	Copper	0.08	01CF039- RM 39	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.002	Copper	0.07	01CF039- RM 39	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.005	Copper	0.19	01DW044- RM 37	P1	First Primary draw of 125 milliliters
Lead	0.001	Copper	0.09	01DW044- RM 37	P2	Second Primary draw of 125 milliliters
Lead	0.001	Copper	0.09	01DW044- RM 37	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.08	01DW044- RM 37	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.000	Copper	0.41	03KC058- UNIT 3	P1	First Primary draw of 125 milliliters
Lead	0.000	Copper	0.61	03KC058- UNIT 3	P2	Second Primary draw of 125 milliliters
Lead	0.000	Copper	0.51	03KC058- UNIT 3	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.48	03KC058- UNIT 3	F02	Flush Sample taken 2 minutes after First Flush Sample

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Lead	0.027	Copper	0.08	02DW057- OUT UNIT 2	P1	First Primary draw of 125 milliliters
Lead	0.001	Copper	0.13	02DW057- OUT UNIT 2	P2	Second Primary draw of 125 milliliters
Lead	0.000	Copper	0.14	02DW057- OUT UNIT 2	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.09	02DW057- OUT UNIT 2	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.261	Copper	0.17	01DW040 - RM 39	P1	First Primary draw of 125 milliliters
Lead	0.026	Copper	0.08	01DW040 - RM 39	P2	Second Primary draw of 125 milliliters
Lead	0.012	Copper	0.07	01DW040 - RM 39	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.008	Copper	0.06	01DW040 - RM 39	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.002	Copper	0.10	02KC056 - OUT UNIT 2	P1	First Primary draw of 125 milliliters
Lead	0.001	Copper	0.34	02KC056 - OUT UNIT 2	P2	Second Primary draw of 125 milliliters
Lead	0.000	Copper	0.19	02KC056 - OUT UNIT 2	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.14	02KC056 - OUT UNIT 2	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.002	Copper	0.85	03WC059 - UNIT 3	P1	First Primary draw of 125 milliliters
Lead	0.004	Copper	1.11	30WC059 - UNIT 3	P2	Second Primary draw of 125 milliliters
Lead	0.011	Copper	2.54	03WC059 - UNIT 3	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.005	Copper	1.31	03WC059 - UNIT 3	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.015	Copper	0.33	01CF043 - RM 37	P1	First Primary draw of 125 milliliters
Lead	0.010	Copper	0.37	01CF043 - RM 37	P2	Second Primary draw of 125 milliliters
Lead	0.002	Copper	0.10	01CF043 - RM 37	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.09	01CF043 - RM 37	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.023	Copper	0.07	01DW038 - RM 38	P1	First Primary draw of 125 milliliters
Lead	0.003	Copper	0.00	01DW038 - RM 38	P2	Second Primary draw of 125 milliliters
Lead	0.000	Copper	0.00	01DW038 - RM 38	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.00	01DW038 - RM 38	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.030	Copper	0.14	01CF037 - RM 38	P1	First Primary draw of 125 milliliters
Lead	0.019	Copper	0.23	01CF037 - RM 38	P2	Second Primary draw of 125 milliliters
Lead	0.002	Copper	0.10	01CF037 - RM 38	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.00	01CF037 - RM 38	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.008	Copper	0.15	01DW042 - RM 36	P1	First Primary draw of 125 milliliters
Lead	0.002	Copper	0.06	01DW042 - RM 36	P2	Second Primary draw of 125 milliliters
Lead	0.002	Copper	0.05	01DW042 - RM 36	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.001	Copper	0.05	01DW042 - RM 36	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.020	Copper	0.16	01CF041 - RM 36	P1	First Primary draw of 125 milliliters
Lead	0.011	Copper	0.25	01CF041 - RM 36	P2	Second Primary draw of 125 milliliters
Lead	0.001	Copper	0.07	01CF041 - RM 36	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.00	01CF041 - RM 36	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.022	Copper	0.29	01CF047 - RM 35	P1	First Primary draw of 125 milliliters
Lead	0.042	Copper	0.39	01CF047 - RM 35	P2	Second Primary draw of 125 milliliters
Lead	0.015	Copper	0.30	01CF047 - RM 35	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.011	Copper	0.15	01CF047 - RM 35	F02	Flush Sample taken 2 minutes after First Flush Sample

Note: Results of "Not Detected" have been converted to a numerical value of zero to allow for ease of sorting.
Results in RED exceed 15 ppb for lead or 1.3 ppm for Copper
1 ppb = 0.001 mg/L

Potter Elementary
2500 North Averill Avenue
Flint, Michigan 48506

ANALYTE	RESULT	ANALYTE	RESULT	Sample Description	Site Code	Site Description
Lead	0.005	Copper	0.18	01CF045 - RM 34	P1	First Primary draw of 125 milliliters
Lead	0.002	Copper	0.23	01CF045 - RM 34	P2	Second Primary draw of 125 milliliters
Lead	0.001	Copper	0.10	01CF045 - RM 34	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.06	01CF045 - RM 34	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.003	Copper	0.07	01DW046 - RM 34	P1	First Primary draw of 125 milliliters
Lead	0.000	Copper	0.07	01DW046 - RM 34	P2	Second Primary draw of 125 milliliters
Lead	0.000	Copper	0.06	01DW046 - RM 34	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.06	01DW046 - RM 34	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.006	Copper	0.33	01CF050 - RM 33	P1	First Primary draw of 125 milliliters
Lead	0.005	Copper	0.15	01CF050 - RM 33	P2	Second Primary draw of 125 milliliters
Lead	0.004	Copper	0.13	01CF050 - RM 33	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.003	Copper	0.11	01CF050 - RM 33	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.007	Copper	0.39	01DW049 - RM 33	P1	First Primary draw of 125 milliliters
Lead	0.003	Copper	0.42	01DW049 - RM 33	P2	Second Primary draw of 125 milliliters
Lead	0.003	Copper	0.17	01DW049 - RM 33	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.004	Copper	0.13	01DW049 - RM 33	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.017	Copper	0.22	01DW048 - RM 35	P1	First Primary draw of 125 milliliters
Lead	0.010	Copper	0.15	01DW048 - RM 35	P2	Second Primary draw of 125 milliliters
Lead	0.009	Copper	0.15	01DW048 - RM 35	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.006	Copper	0.13	01DW048 - RM 35	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.002	Copper	0.73	01WC051 - HALLWAY ACROSS RM 31	P1	First Primary draw of 125 milliliters
Lead	0.002	Copper	0.74	01WC051 - HALLWAY ACROSS RM 31	P2	Second Primary draw of 125 milliliters
Lead	0.021	Copper	1.63	01WC051 - HALLWAY ACROSS RM 31	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.001	Copper	0.31	01WC051 - HALLWAY ACROSS RM 31	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.003	Copper	0.89	01WC054 - S END EAST WING	P1	First Primary draw of 125 milliliters
Lead	0.004	Copper	0.90	01WC054 - S END EAST WING	P2	Second Primary draw of 125 milliliters
Lead	0.002	Copper	0.61	01WC054 - S END EAST WING	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.002	Copper	0.47	01WC054 - S END EAST WING	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.004	Copper	0.31	01DW053 - RM 31	P1	First Primary draw of 125 milliliters
Lead	0.002	Copper	0.39	01DW053 - RM 31	P2	Second Primary draw of 125 milliliters
Lead	0.001	Copper	0.38	01DW053 - RM 31	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.002	Copper	0.21	01DW053 - RM 31	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.008	Copper	0.87	01WC055 - SOUTHEND EAST WING	P1	First Primary draw of 125 milliliters
Lead	0.007	Copper	0.83	01WC055 - SOUTHEND EAST WING	P2	Second Primary draw of 125 milliliters
Lead	0.004	Copper	0.52	01WC055 - SOUTHEND EAST WING	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.29	01WC055 - SOUTHEND EAST WING	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.011	Copper	0.14	01DW002 - RM 22	P1	First Primary draw of 125 milliliters
Lead	0.002	Copper	0.05	01DW002 - RM 22	P2	Second Primary draw of 125 milliliters
Lead	0.000	Copper	0.00	01DW002 - RM 22	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.000	Copper	0.00	01DW002 - RM 22	F02	Flush Sample taken 2 minutes after First Flush Sample
Lead	0.011	Copper	0.48	01CF052 - RM 31	P1	First Primary draw of 125 milliliters
Lead	0.007	Copper	0.67	01CF052 - RM 31	P2	Second Primary draw of 125 milliliters
Lead	0.002	Copper	0.49	01CF052 - RM 31	F01	Flush Sample taken 30 Seconds after Second Primary Draw
Lead	0.001	Copper	0.42	01CF052 - RM 31	F02	Flush Sample taken 2 minutes after First Flush Sample

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